-- 42. The device of claim 40, including a portion projecting from said component through said head, said portion functioning to transmit loads imposed on said reciprocatable component. --

Figs 354-359 pp 171-173

-- 43. The device of claim 42, wherein said portion is a shaft. --

Figs 354, 357 pp 171-173

-- 44. The device of claim 43, wherein said shaft defines at least one internal conduit for the passage of working fluid. --

Figs 354, 357 pp 172-173

-- 45. The device of claim 40, wherein said device is an internal combustion engine. --

Figs 377-380 pp 182-184

-- 46. The device of claim 40, wherein said chamber has internal circumferential depressions and said component has external circumferential projections reciprocatable in said depressions, said depressions and projections having working surfaces which together form at least one torroidal fluid working chamber which in operation has a cyclically variable volume. --

Figs 354-359 pp 171-173

-- 47. The device of claim 42, wherein said chamber has internal circumferential depressions and said component has external circumferential projections reciprocatable in said depressions, said depressions and projections having working surfaces which together form at least one torroidal fluid working chamber which in operation has a cyclically variable volume. --

Figs 354-359 pp 171-173

-- 48. The device of claim 40, including a housing for said chamber, head and component, said chamber, head and component being rotatably mounted within said housing to enable said chamber assembly to rotate within said housing while said component reciprocates within said assembly. --

Fig 397 pp 191-192

-- 49. A device for the working of fluids, said device having a cylinder assembly comprising a cylinder with internal circumferential depressions, a component with external circumferential projections and at least one structural member, said external circumferential projections reciprocating in said internal circumferential depressions and both having working surfaces defining at least one pair of torroidal fluid working chambers which in operation have cyclically variable volumes, said at least one structural member having working surfaces mounted internally of said cylinder on said component and having the function of transmitting load imposed by the working surfaces. --

Figs 354-359 pp 171-173

-- 50. The device of claim 49, wherein said component defines an internal passage for passage of fluids to or from said working volume, said working volume being separated from and pierced by said passage. --

Figs 354-359 pp 171-173

-- 51. The device of claim 50, wherein said component defines a port communicating with said passage and said working volume during only a portion of the reciprocation cycle of said component. --

Figs 354 357 pp 171-173

-- 52. The device of claim 49, wherein said structural member is a shaft. --

Figs 354-357 pp 171-173

-- 53. The device of claim 52, wherein said shaft defines at least one internal conduit for the passage of working fluid. --

Fig 397 pp 171-173

-- 54. The device of claim 49, including a housing for said cylinder assembly, said cylinder assembly mounted within said housing to enable said assembly to rotate while said component reciprocates within said assembly. --

IN THE TITLE:

Please change the Title to read --A FLUID WORKING DEVICE--.